1/9 Liam D. Comerford YOR920030388US1 (163-12) (TAD)

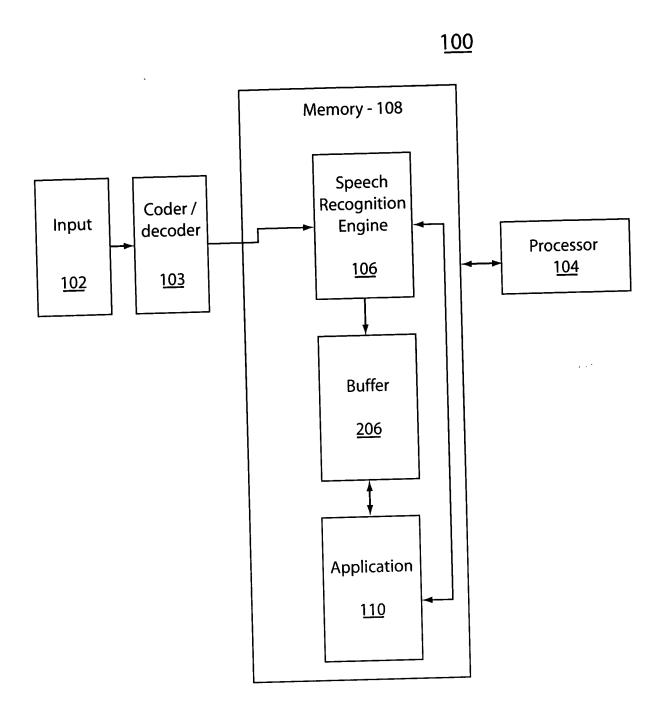


FIG. 1

2/9 YOR920030388US1 (163-12) (TAD)

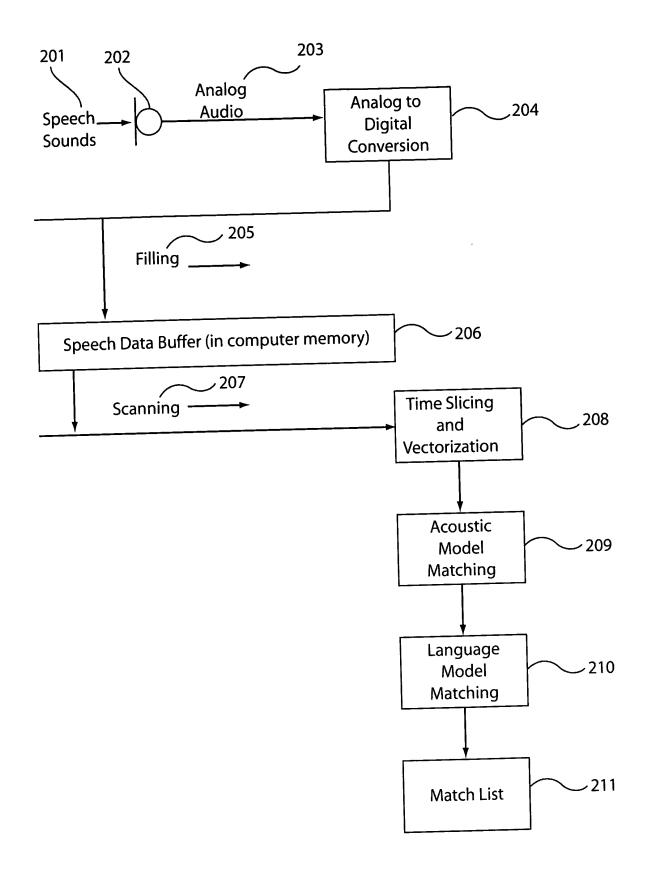


FIG.2

## 3/9 YOR920030388US1 (163-12) (TAD)



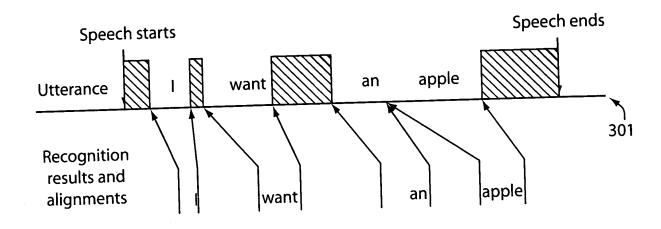


FIG.3

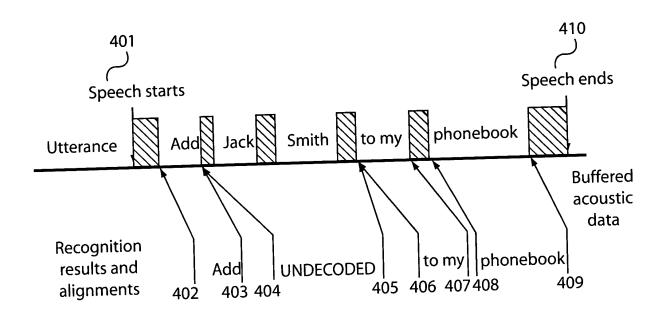


FIG.4

4/9 YOR920030388US1 (163-12) (TAD)

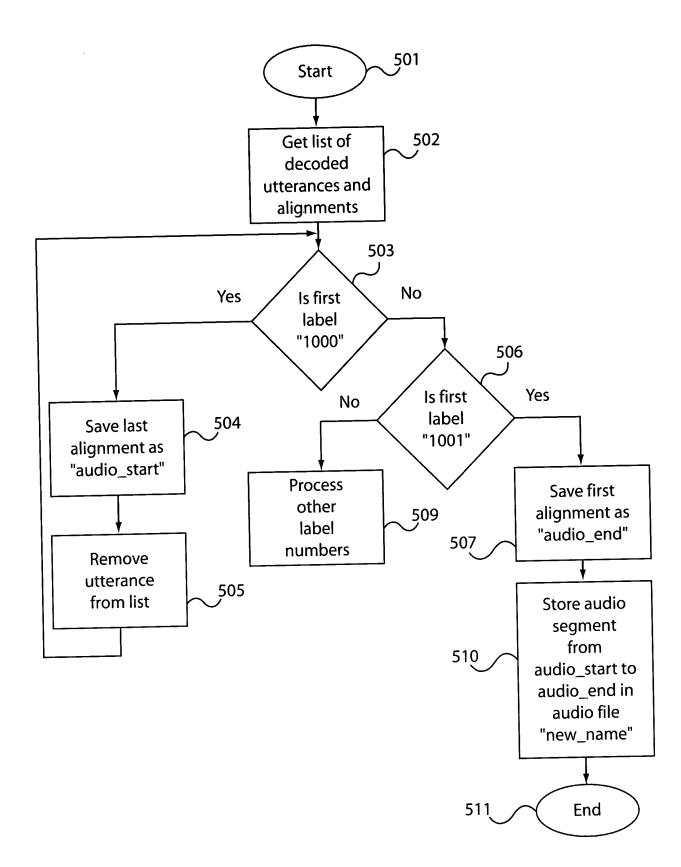
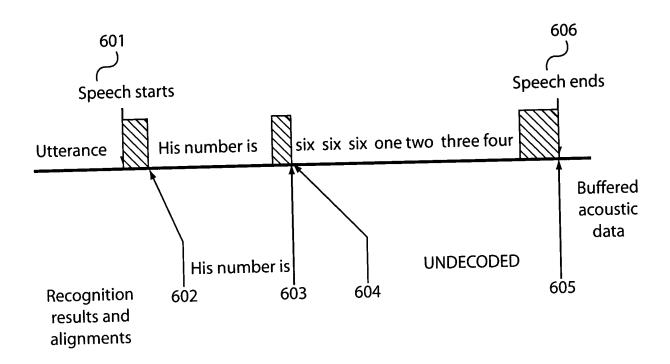


FIG.5



6/9 YOR920030388US1 (163-12) (TAD)

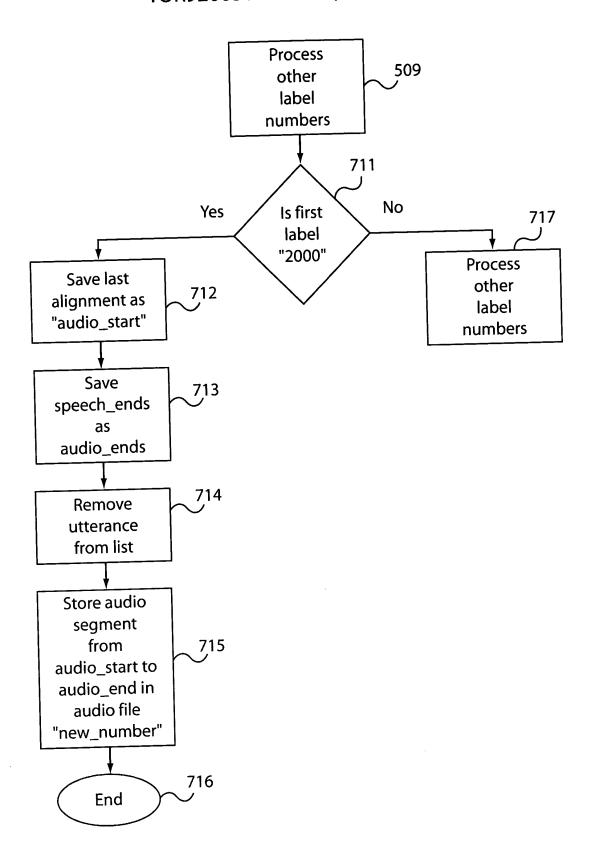
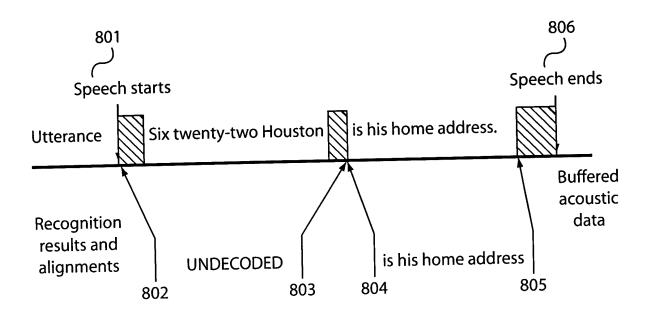


FIG.7

## 7/9 YOR920030388US1 (163-12) (TAD)



8/9 YOR920030388US1 (163-12) (TAD)

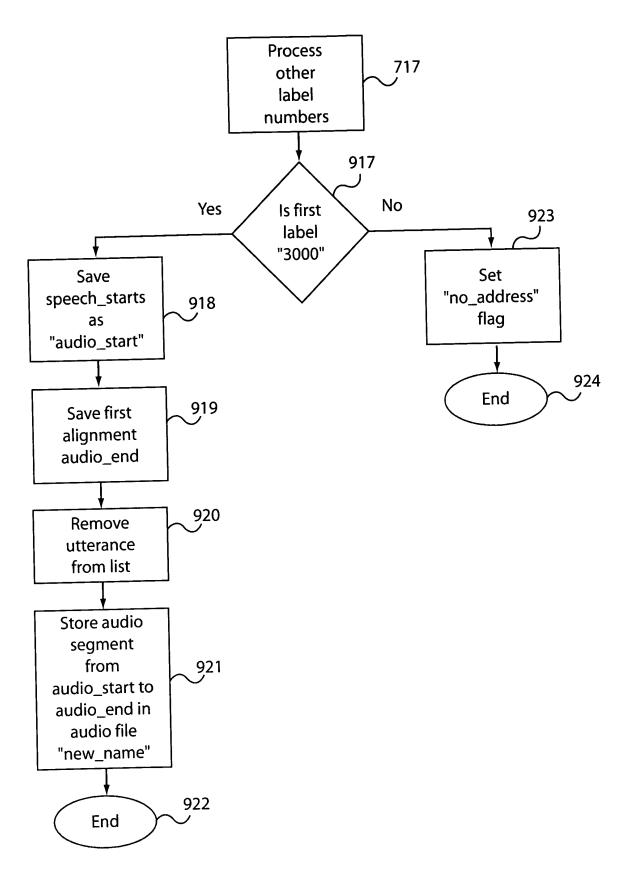
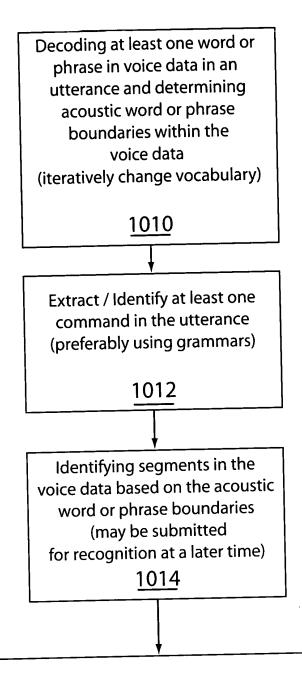


FIG.9

## 9/9 YOR920030388US1 (163-12) (TAD)



Execute one or more commands in the utterance which may include iteratively changing the recognizer vocabulary in the context of the utterance, submitting at least one non-command voice data segment for recognition, or storing at least one non-command voice data segment, or utterance boundaries etc.

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